

ABSTRACT

1 A system and method of detecting and forecasting resource
2 bottlenecks of a computer system. In one aspect, a method
3 comprises the steps of: monitoring with successive
4 measurements a utilization parameter of a system
5 resource; computing a change parameter by comparing the
6 differences between successive measurements of the
7 utilization parameter; comparing the change parameter to
8 a threshold change parameter; and reporting a resource
9 bottleneck if the change parameter exceeds the threshold
10 change parameter.